

# Papilloma Involving DCIS

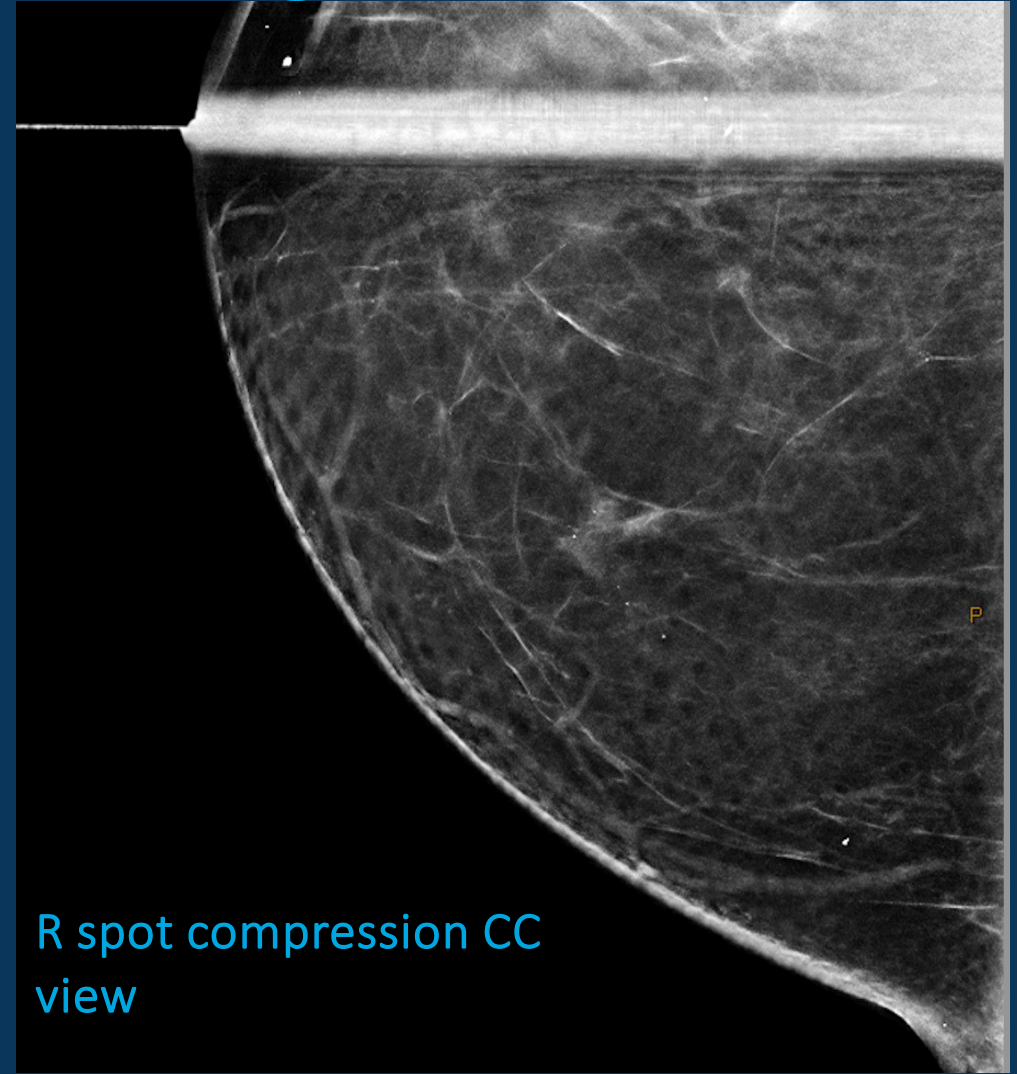
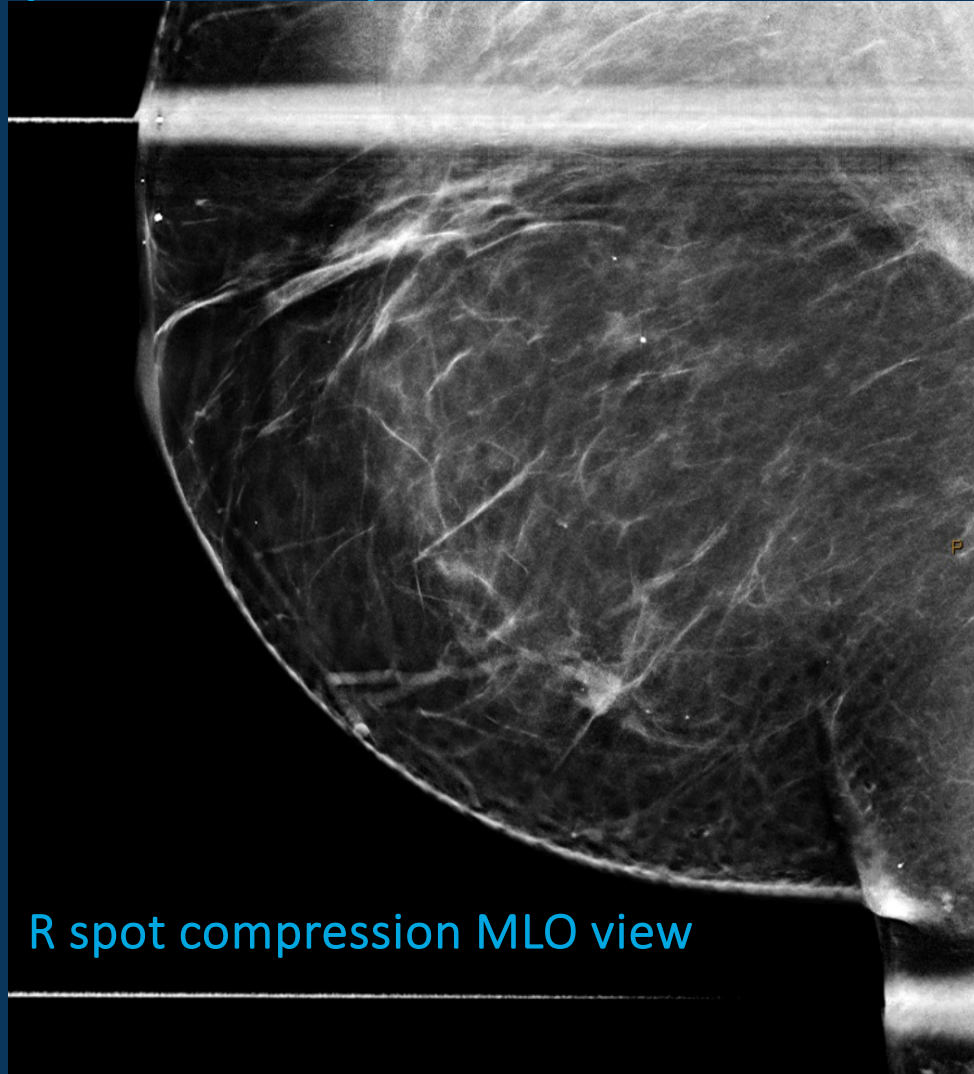
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**CLINICAL VALUE**

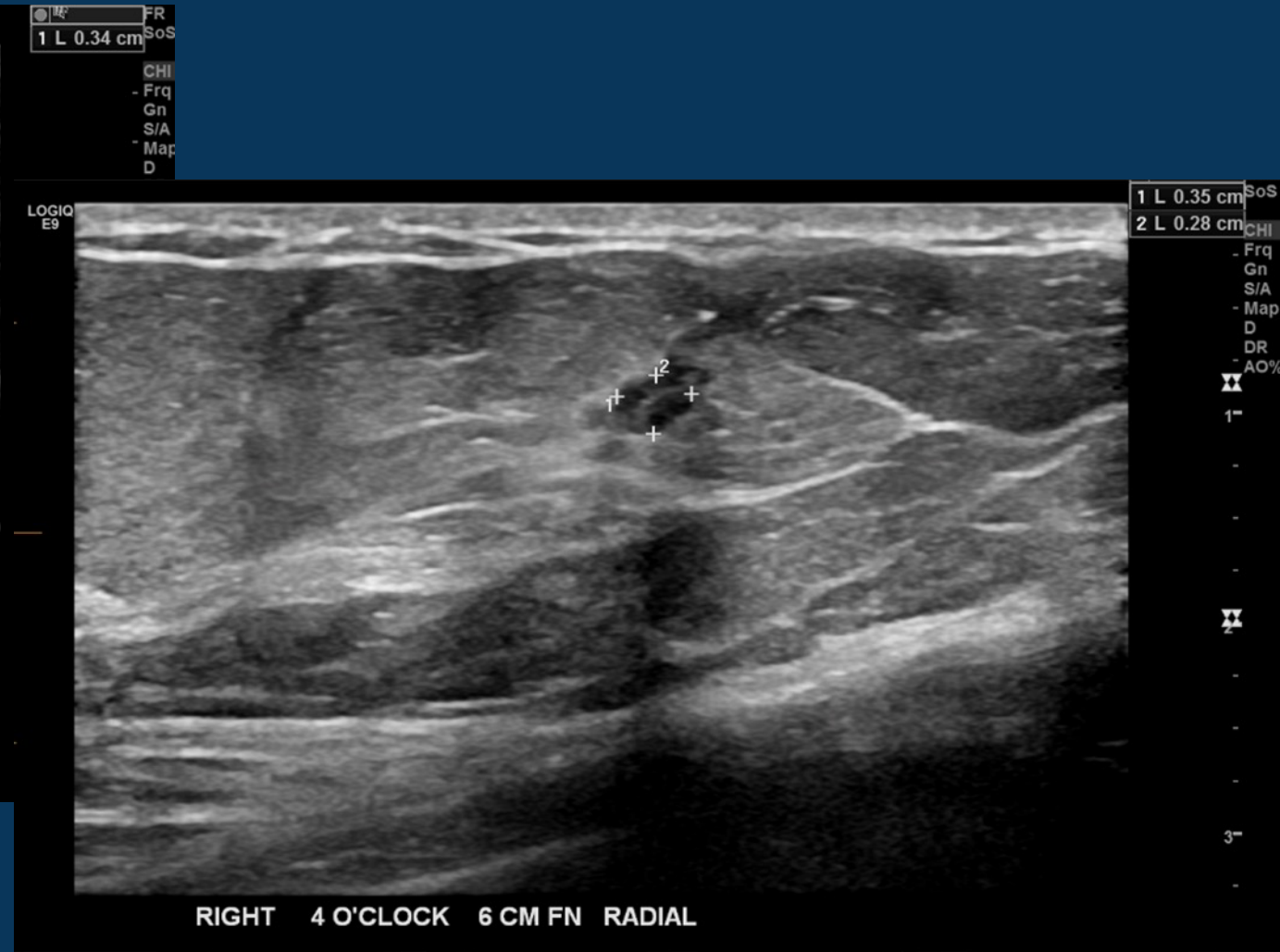
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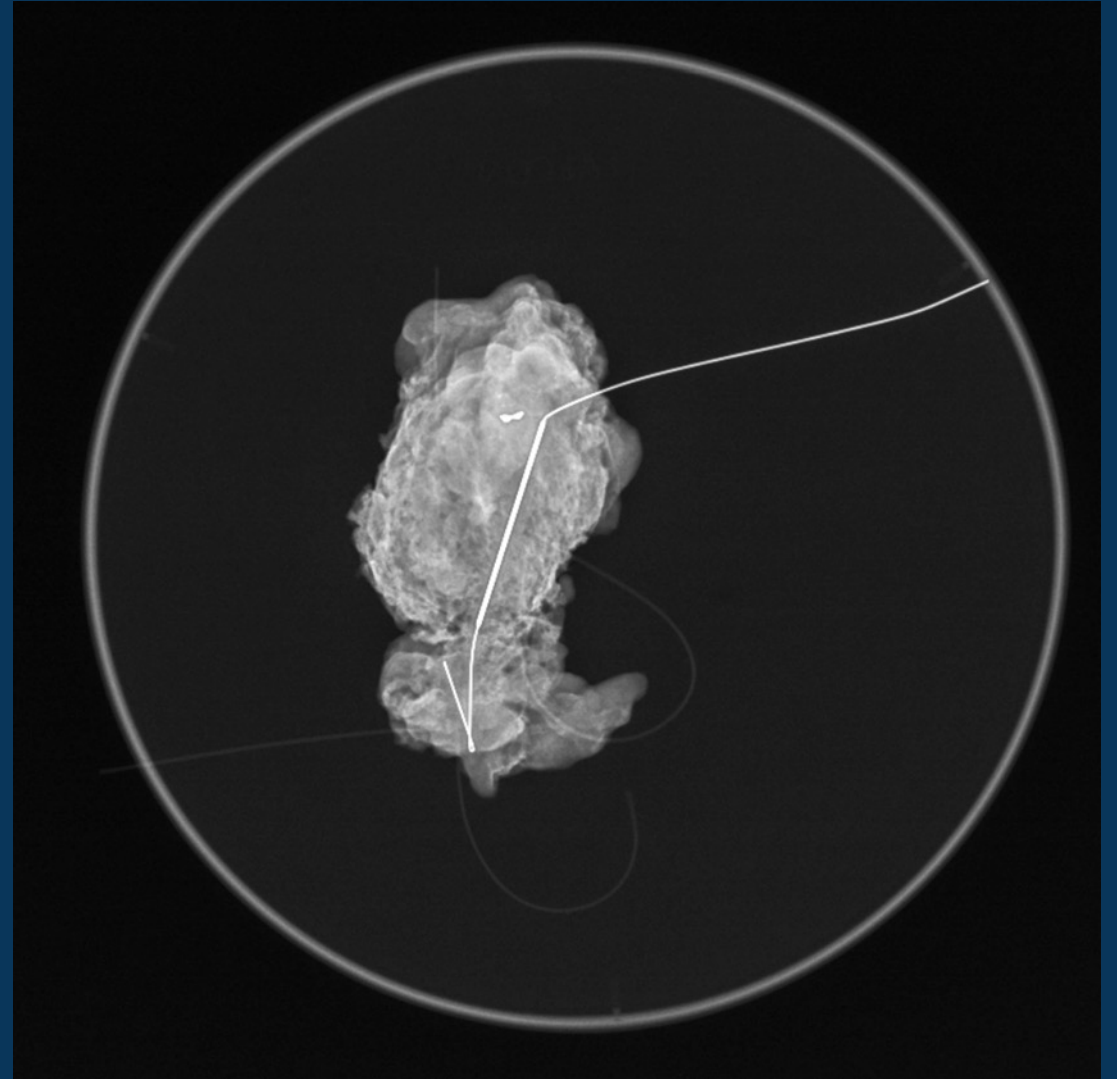
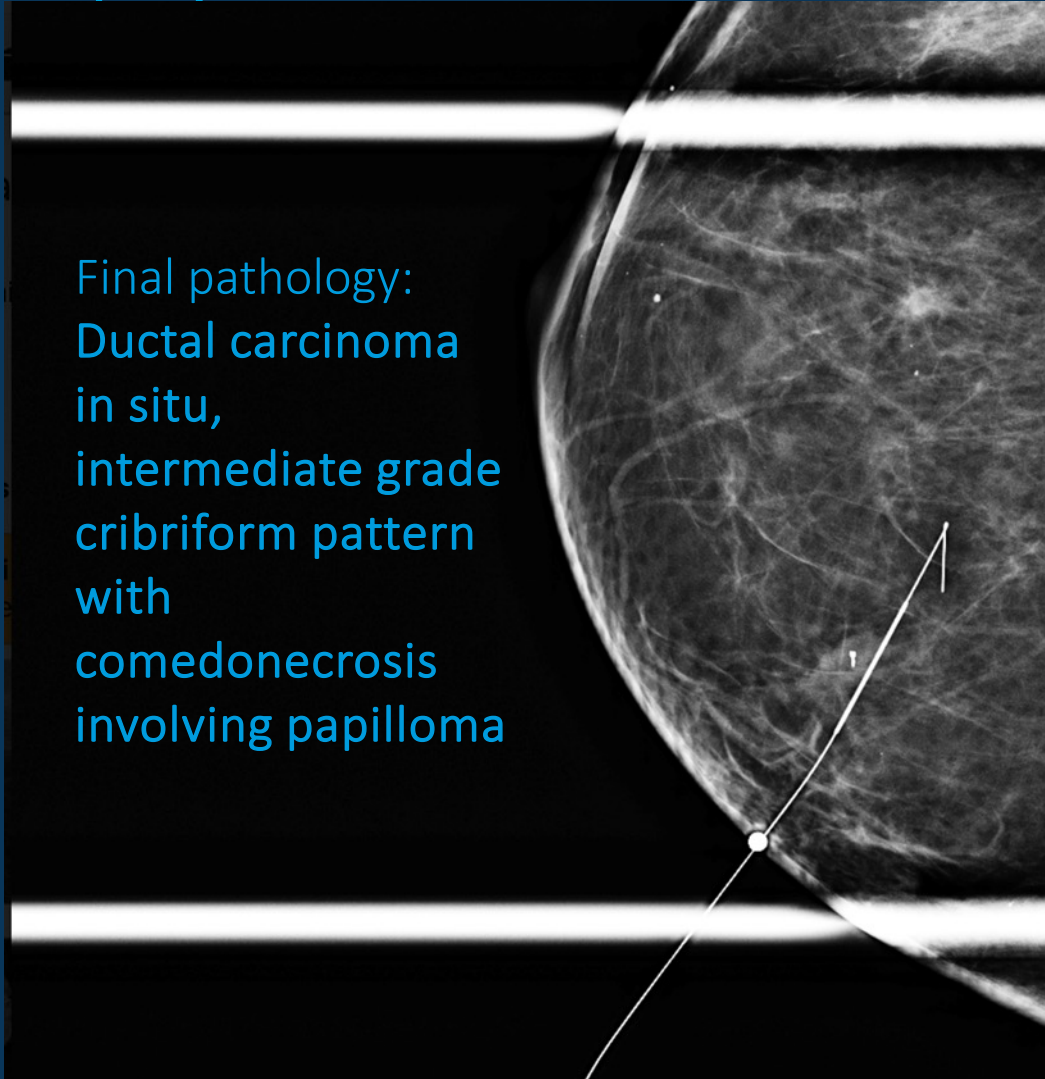
# 70-year-old woman, called back for a right breast focal asymmetry from a screening mammogram



Ultrasound images demonstrate a hypoechoic mass corresponding to focal asymmetry on mammogram.

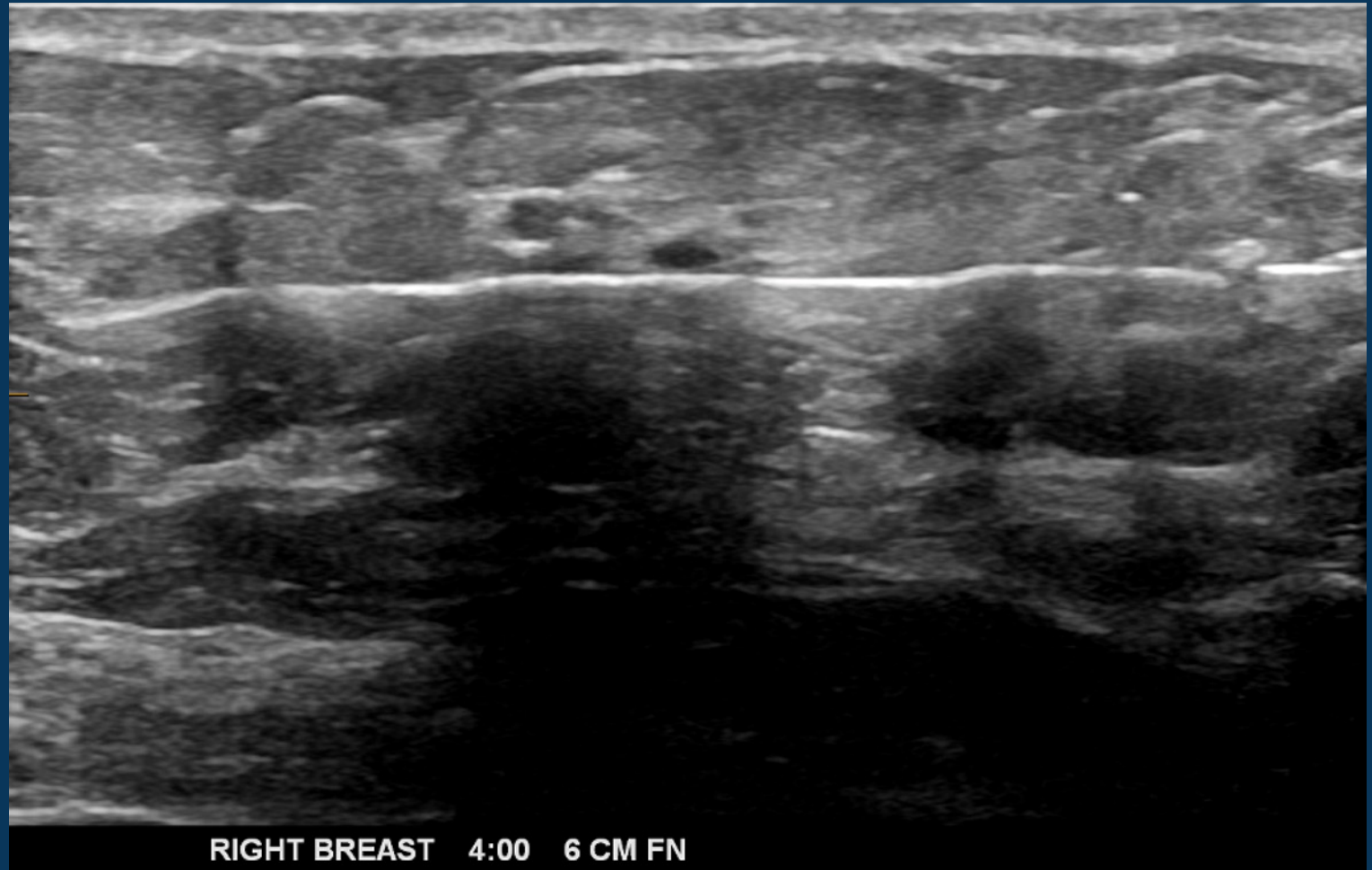


Patient underwent R breast wire localized excisional biopsy.



# Pathology:

- Fragmented Papilloma with at least atypical ductal hyperplasia.
- Recommendation for excisional biopsy.



# References

- Lee, SJ, Wahab, RA, Sobel, LD, et al. Analysis of 612 Benign Papillomas Diagnosed at Core Biopsy: Rate of Upgrade to Malignancy, Factors Associated With Upgrade and a Proposal for Selective Surgical Excision. *Am J Roentgenol* 2021; 217:1299-1311
- Ahn SK, Han W, Moon HG, et al. Management of benign papilloma without atypia diagnosed at ultrasound-guided core needle biopsy: scoring system for predicting malignancy. *Eur J Surg Oncol* 2018; 44:53-58.
- Han SH, Kim M, Chung YR, et al. Benign intraductal papilloma without atypia on core needle biopsy has a low rate of upgrading to malignancy after excision. *J Breast Cancer* 2018;21:80-86.